

ABSTRACT

(Fig. 3)

5 A continuously conductive unipolar cannula for anesthesia
is described with an electrically conductive cannula tube (10),
with a tip (14) at the distal end and a body part (18) at the
proximal end. The cannula tube (10) is provided with an outer
electrically insulating covering, which leaves exposed only an
end area (16) of the distal tip (14). In the area of the body
10 part (18), an electrically contacting connection (22, 24, 26)
for electro-stimulation is provided, which is provided radially
on the outer circumference of the cannula tube (10). The body
part (18) includes a guide inlet opening (32, 34) axially
aligned with the cannula tube (10), through which a catheter can
be introduced in the cannula tube (10). Alternatively, an
injection hose or a needle can be connected to the body part
(18).

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